

**What is claimed is:**

1. An electroluminescent light band for vehicles capable of being attached to a car's rear window, comprising:

an electroluminescence device, including:

5 at least one exchangeable pattern region; and

at least one redirection-displaying region; and

at least one front pattern sheet placed over the exchangeable pattern region and being a thin material with a translucent pattern.

2. The electroluminescent light band for vehicles of Claim 1,  
10 further comprising a plurality of miniature suction caps for attaching the electroluminescent light band to the rear window.

3. The electroluminescent light band for vehicles of Claim 1, further comprising an anti-UV protection layer covering the electroluminescence device and the front pattern sheet.

4. The electroluminescent light band for vehicles of Claim 1,  
15 wherein the exchangeable pattern region has a plurality of sub luminescent areas.

5. The electroluminescent light band for vehicles of Claim 4,  
20 wherein the sub luminescent areas can flickeringly light simultaneously or flickeringly light sequentially.

6. The electroluminescent light band for vehicles of Claim 1, wherein the redirection-displaying region includes turn-right and turn-left indications.

7. The electroluminescent light band for vehicles of Claim 1,  
25 wherein the redirection-displaying region includes a plurality of arrow-shaped sub luminescent areas which are used to display turn-right and turn-left indications.

8. The electroluminescent light band for vehicles of Claim 7, wherein the arrow-shaped sub luminescent areas can flickeringly light simultaneously or flickeringly light sequentially.

5 9. The electroluminescent light band for vehicles of Claim 6, wherein the turn-right and turn-left indications light simultaneously when the brake of the car is suddenly stepped on.